Burking Faso



- Improve equitable access to and utilization of an integrated package of high-impact RMNCAH-N interventions.
- Strengthen the health systems pillars of human resource availability and infrastructure, equipment, and commodities.
- Improve governance of the health system, including financing, civil registration, information systems, and multisectoral coordination.

RMNCAH-N Core Indicators

82 per 1,000 live births

Adolescent birth rate:

Moderate to severe wasting among

Health Financing Core Indicators

Health expenditure per capita financed from domestic sources: US\$16.42

Ratio of government health expenditure to total government expenditures: 11.03%

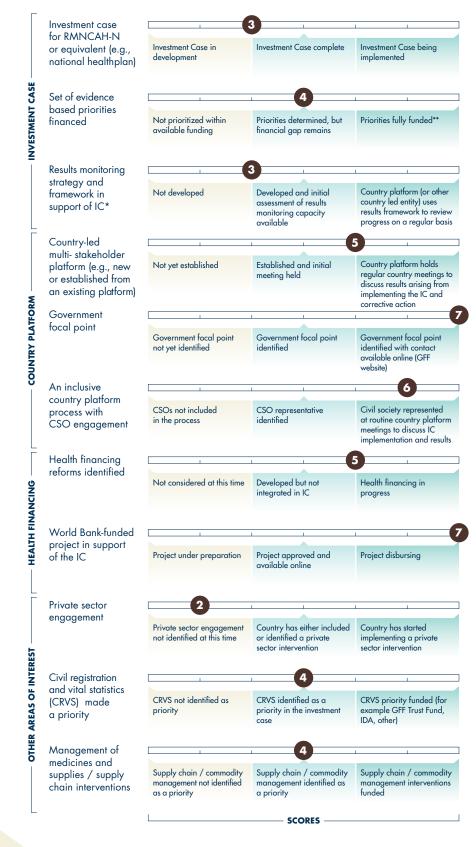
Percent of current health expenditures on primary/outpatient health care: **78.34**%

Incidence of catastrophic and impoverishing health expenditures: catastrophic Not available 1.92% impoverishing

Resource Mapping

Burkina Faso has completed a preliminary analysis of the resources available for the Investment case. Domestic resources from the government account for 48 percent of financing available for the investment case, which is on par with external resources that are equivalent to 45 percent of investment case financing. Out-of-pocket spending from households is approximately 7 percent of expenditure on the investment case, while less than 1 percent of spending is from private sources.

Monitoring the Country-Led Process



- * Both included in the IC document or a separate document
- ** Meaning that funding was allocated, disbursed and released payment done
- *** ANC4 = four antenatal care visits

ART = antiretroviral therapy; ARV = antiretroviral; DTP3 = vaccination for Diphtheria, Tetanus, and Pertussis; ORS = oral rehydration solution; PMTCT = prevention of mother-to-child transmission; PNC = postnatal care.

Maternal mortality ratio: 330 per 100,000 live births

Neonatal mortality ratio: 23 per 1,000 live births

Under-five mortality ratio:

132 per 1,000 women

Percent of births <24 months after the preceding birth: 17.4%

Stunting among children under 5 years of age: **25**%

children under 5 years of age: 8.4%